Other ingredients: Hydroxypropyl methylcellulose (capsule), vegetable stearate, silica, and microcrystalline cellulose Manufactured by: Douglas Laboratories 600 Boyce Road Pittsburgh PA 1520

www.douglaslabs.com 1.800.245.4440 Suggested Usage: As a dietary supplement, adults take 2 capsules daily or as directed by your health professional.

WARNING: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. KEEP THIS PRODUCT OUT OF REACH OF CHILDREN. In case of accidental overdose, call a doctor or poison control center immediately

Warning: If you are pregnant or nursing, or if you are taking prescription medications, consult your health professional before using this supplement.

Metafolin® is a registered trademark of Merck KGaA. Darmstadt, Germany. Ferronvl® Iron is a registered trademark of Ashland

Store in a cool, dry place. Use only if safety seal is intact.



Contents may not fill package in order to accommodate required labeling. Please

Formula # 201811 V3

## **Prenatal**

## Multivitamin/Mineral Formula

## **Dietary Supplement**

Maternal health and wellness!



**60 Vegetarian Capsules** 

Serving Size 2 Vegetarian Cansules • Servings Per Container 30

Serving Size 2 vegetarian capsutes + Servings Fer Container 30		
Amo	unt Per Serving	%DV
Vitamin A [as natural beta-carotene] Vitamin C [as ascorbic acid]. Vitamin D [as cholecatiferol]. Vitamin E [as d-alpha tocophenyl succinate]. Thiamine [as thiamine mononitrate] Riboflavin Niscinamide Vitamin B [as pyridoxine HCI].		167% 89% 100% 223% 125% 131% 125% 118% 333%
Vitamin Bo las methylcobalamin) [800] Botton Pantothenic Acid (las calcium pantothenate) Calcium las calcium cirate) Calcium las professium rodder Capper las copper glyciumate chelate) Manganese las manganese ciratel Manganese (las manganese ciratel)	mcg L-5-MTHF1  10 mcg 300 mcg 10 mg 150 mg 27 mg 150 mcg 70 mg 10 mg 1 mg 1 mg	417% 1,000% 200% 120% 150% 100% 17% 91% 136% 111% 43% 429% 429%

\*Daily Value (DV) not established

10539 0392